171 826 if they had cut the rope higher up, the woman would have come out beautiful, and then all Indians would be white and beautiful" (Lehmann-Nitsche 6, 195, 196). As we can see, "white" and "beautiful" are clearly equated in this myth.

826 Just as most Tapirapé do not fit their own ideal of beauty with regard to skin color, they do not fit it either with regard to stature, for while most of them are small, they like large men.

They also like a body where none of the parts provided by [302] nature are missing, except for the hair, which is cut on specific occasions, and the body hair, which is carefully plucked. For this reason, namely, for esthetic motives, Chief Kamairahó would not allow one of his incisors to be removed, although it was quite loose and the source of frequent complaints on his part.

291 [171] Like most Brazilian Indians who do not yet live in close and continuous contact with the Whites, the Tapirapé, both men and women, go altogether naked. [Ed., a sentence is omitted.] And like most Indians in this country, the Tapirapé always go barefoot. The men merely wear the penis sheath and sometimes the waist cord.

171 192 When I asked the Tapirapé for the name of their penis sheath, someone first told me the word nohó. This is the name given to the penis in Karajá, but those Indians do not use a sheath. They tie the prepuce just over the glans with a cotton cord that they call noodakán (Krause 2, 204). Later I heard among the Tapirapé the word cherakuichivohãua to designate "my penis sheath," from cherakui, "my penis," and hãua, which is related to the word for "leaf." [Ed., the first paragraph of p. 84 is omitted.]

291 [287] [105:84] The penis sheath of the Tapirapé is made of a strip of inner bark, from one and a half to two centimeters wide, taken from the stalk of the central leaf of a palm called pinavó by these Indians and simply "palm tree" by the non-Indian population of the Araguaia. As a rule, each man possesses a number of these strips, hung in bundles and rolls on the walls of his hut.

To make the sheath, the strip is folded so that its tips nearly join. Then the tips are slipped together into the resulting knot. [531] This produces a funnel with oblique walls, sometimes adorned with a few burns made with lightly applied live coals (Photo. 20). A special device prevents the funnel from opening too easily: before

302 are a characteristic decoration of the men (Photo. 68). I never saw a Tapirapé woman painted with urucú. [Fig. 6 appears here.] Only a few girls sometimes wore urucú designs on their bodies, for example, Kanuana, a pampered eight-year-old girl (Photo. 9). [531] [981] The girls' cotton ornaments are also dyed with this staining material, which also serves, incidentally, to plaster a girl's hair on the day when her first menstruation ends. [462]

As a rule, the women paint not only other members of the female sex, but also their sons, lovers, and husbands. I once saw a man painting a little girl, however.

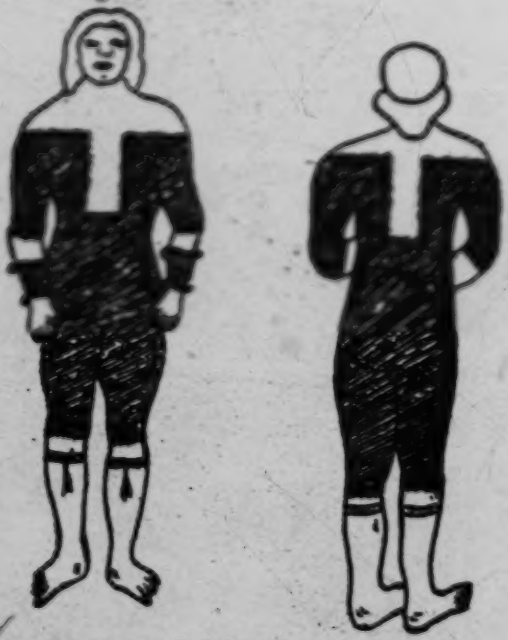


Fig. 5. Kananchahó male body painting.

Genipap paintings, as well as those done with urucú, are applied simply with the hands, that is to say, without any implement (Photo. 7 and 8).

There are authors who regard the application of urucú on the 114 skin as a protection against the rays of the sun and against insect 302 bites. Experiments proved that one of the properties of urucú is its 751 failure to absorb solar heat in any but very modest amounts. The feet and lower part of the legs, that is to say, the places where

114 trait is as characteristic of northern and central South America
171 as the wooden stool. Its southern boundary, like that of the
352 hammock, is the southernmost region inhabited by the Tupi-Guarani tribes. We find it mentioned, indeed, among the Tupinamba, Caingua, Chiriguano, Guarayú, Yuruna, Chipaya, Curuaya, Auetõ, Kamayurá, and Oyampi. Ortiguera lists among
[531] the wonders owned by the Omagua their painted and varnished
[532] stools. Those of the Chiriguano, Caingua, Yuruna, and Kamayurá are made in the shape of animals" [translated from French].

It should be remembered, however, that as Father Wilhelm
114 Schmidt showed on a comparative table, there is a wide variety
171 of types, not only among the benches as a whole but also among
352 those representing animals. One of the latter is peculiar to the
532 Indians of the upper Xingu (Von den Steinen 2, 286-288), to the Karajá (Krause 2, 199), and to the Tapirapé. It consists of a single piece of wood for the seat, and two supporting boards set up as they would be in a sled. Among the Kamayurá, Mehinakú [Mehinacu], and Trumai, however, the representation of birds retains a certain naturalism (cf. Von den Steinen 2, Figs. 82-84), while it is altogether stylized among the Karajá (cf. Krause 2, Plate 19), where the ellipsoidal seat of the bench ends on either side in a sort of triangular head with mother-of-pearl eyes supplied with wax pupils, and tassels [111:114] of yellow-red parrot feathers at the ear openings. The bench I saw in Tampiitaua was similar in shape to the Karajá bench reproduced by Krause (ibid.) and was also painted black with genipap juice (cf. Krause 2, 199), but it possessed neither eyes nor ear openings and ornaments. Although its appearance indicated a closer relationship with the stool of the Araguaia Indians, its name related it to the Xingu bench. While the Karajá call the stool kolixú (Krause, ibid.),
114 the Tapirapé give it the name ampykaua, which in the Tupi of
171 the Auetõ and Kamayurá comes out as apykáp (apũkáp in Von den
352 Steinen's spelling, 2, 286). It is worth noting that a Karaib tribe
192 in the same region, the Bakairi, use the same Tupi term changed to apyka (apũka in Von den Steinen's monograph). The same word, but with the tonic accent on the last syllable, that is to say, apykâ, means "bench" in the Tupi-Guarani dialect heard by Montoya (2, I, 105) in the upper Paraná basin, while the Amazon

224 plots or at some task in the village, he would be on the lookout in the jungle or in the scrub forest. Some younger men also went hunting from time to time, but Kanchovani stood out as a specialist, a hunter par excellence.

Aside from individual hunting, there are collective hunts carried out by a few men (Photo. 24) or by the work groups.

The hunting weapons consist of bow and arrow and club. While traveling, the Indian usually takes along a bow and arrow, and often a club as well. On August 5, when we met a pair of jaguars as we marched from the village to the river, Kamaiñ and Chapokó ran after them with bow and club in hand. On July 14, a Tapirapé killed a wild pig with a club.

411 The bow (ywirampana) shown in Figure 13 and in Photographs 25, 26, 27, and 29 is typical [112:52] [Fig. 13 appears here.] [112:53] In the specimen shown in Photograph 29, the stave of patí palm wood (Syagrus botryophora), tantañ or tantayva in Tapirapé, is 175 centimeters long, and its circumference is eight centimeters in the center part, five centimeters near the notches at the ends, and three and a half at the tips, of which the upper one is four and a half and the lower one three and a half centimeters long. The cross-section is circular. The cord of vegetable matter (iniyma, ámayma) is 162 centimeters long. Sometimes it is rubbed with the greasy urucú paste, and this is done even more frequently to the bow stave and to the club. On certain bows made
●[531] with special care, which are used by the dance leaders as decorative weapons and to mark time, the cord is whitened all over (Photos. 4, 68, 69).

171 Krause (2, 264) gives the length of the Karajá bow cord as
411 184-204 centimeters. Except for its size, this bow is identical to that of the Tapirapé. In Meyer's (3, 8) classification, these bows belong to the "eastern Brazilian" type. [Ed., the remainder of the paragraph is omitted.]

439 Krause (2, 262) writes as follows about the palm wood of which the Karajá bow stave is made: "They say that this wood (olotó, woaluó) grows only in the Tapirapé area. In any case, according to their unanimous assertion, the Indians of the southern band obtain their bows, or the materials for them, from the Karajá of the northern band or from the Tapirapé themselves. As a result, I was able to acquire bows only from the northern band, for among the

[Text continues on p. 98]

171 411 531 These Indians, like the Karajá (ibid.) and Kayapó (ibid., 393) decorate the shaft section between the two cotton bindings with one or more rings of red resin (totayga, chotahypyrynga). In the Tupi tribe, the width of these rings varies from one to eight centimeters. The raw material is cooked in a pot with water by the [462] [252] woman, since, according to the Tapirapé behavior pattern, all cooking in pots is female work, while roasting falls to the men. The cotton thread is also made by the woman. Otherwise, the arrow, like other weapons and their component parts, is made by [422] the man, and usually the owner of the weapon was also its mater.

171 314 Thevet (1, 291) writes as follows of a tree called "Vhebelaçou" which is extremely tall, with leaves similar to those of a cabbage and fruits over a foot long which never ripen because they are soon eaten up by wild bees: "In addition, it bears a red gum, suitable to many different ends, which they handle skillfully" [translated from French]. Could it be that the Indians visited by Thevet, that is to say, the Tupinambá of the sixteenth century, used the above-mentioned "red gum" for the same end as the Tapirapé use totayaga?

227 411 The barbed arrow is better suited to the pursuit of large fish than any other, since the barb, by fastening the weapon to the animal's body, not only prevents it from escaping and weakens and kills it, as also happens with mammals, but also facilitates the removal of the fish from the water. The conditions are different, however, when small fish are shot in shallow waters where the arrowpoint easily penetrates into the sand. In such cases the Tapirapé use a small bow (vuirampampí) and special arrows, 60 to 70 centimeters long, with simple rounded wooden points, ten to 20 centimeters long, which are inserted directly into the cane shaft. In harmony with the overall size of these arrows, parrot [237] feathers are used at the tip instead of the plumage of macaws and other large birds used on barbed arrows. In other respects, however, these two types of arrows are identical from the tip of the cane shaft, which is bound with a strip of philodendron bark, to the other tip where the bow cord rests upon the notch, and all the details of the feathered section are exactly the same. As far as the point is concerned, however, it is worth noting that sometimes the small arrows have up to three of those simple, rounded, wooden points instead of just one (see Photo. 30). [Ed., a sentence is omitted.]

12: Wagley & Galvão E-5 (1939-1940)1948
SP22 Tapirape SP22

592 from many villages in the one village, many combinations of relatives now form residential groups.

DRESS AND ORNAMENTS

291 Both sexes are nude. Men tie the prepuce over the glans penis with a
302 palm fiber. Both men and women pull out pubic, axillary, and all facial hair. Even eyebrows are considered ugly. Men wear cotton string liga-
301 tures around their legs, just below the knee. Men, and sometimes women, wear large cotton wrist bands crocheted directly on to their arms. Young boys and girls sometimes wear similar ornaments on their ankles; these ornaments are painted with a thick coat of red urucú dye and have round cuffs, often 2 to 3 inches (5 to 7.5 cm.) wide. Necklaces of beads given by Neo-Brazilians are highly valued and used almost to excess. Men
[302] paint their feet and the calves of their legs red with urucú; both men and women trace a multitude of patterns on their body with black genipa dye.

304 Men have their lower lip pierced and wear a small wooden lip plug. Two years or so after women have begun sexual life, patterns in the form of a three-quarter moon are made on their faces by scarification with a paca
[386] (*Cuniculus paca*) tooth knife. Charcoal and plant juices are rubbed into the wounds to leave dark blue designs.

TRANSPORTATION

[501] The *Tapirapé* do not have canoes. All cargoes are carried by the men
482 in a carrying knapsack made from buriti-palm fibers strapped to their backs.

MANUFACTURES

286 **Weaving.**—Hammocks are made by women from native cotton spun on
462 wooden spindles. The technique used is the simple twine weaving used by the *Tupinambá* and other *Tupí* groups.

323 **Ceramics.**—At present, the art of ceramics is declining. Pottery is
462 usually for cooking, and is made by women. Sometimes it bears incised
531 geometrical decorations.

531 **Gourds.**—Gourds are decorated with geometric incisions.

Basketry.—The most highly developed basketry techniques among the
285 *Tapirapé* are woven and twilled. Two types of baskets are flexible and nonflexible ones; both are of buriti fiber. They generally have a quadrangular base and a narrow, round top, and are used mostly to store manioc or maize flour. Flat, round baskets are used as cotton containers
[531] for flour sifters. They are usually ornamented with motifs originating in the weave itself; frequently the finished basket is smeared with black genipa and odd strands are scraped off, giving a negative decorative effect.

12: Wagley & Galvão E-5 (1939-1940)1948
SP22 Tapirape SP22

586 Until the first child is born, marriage bonds are rather weak, but henceforth the marriage is comparatively stable. There are, however, frequent [837] cases of adultery, and a guilty woman who is found out is thrashed by her [684] husband. When a marriage is dissolved, the man leaves the house, which is considered the wife's property, although built by him.

768 Upon a man's death, his widow remains in the house. After about 2 [833] months of free sexual relations, she chooses a new husband.

Death.—The *Tapirapé* believe that death is brought about by sorcery 761 and never by natural causes. Frequently, when the relatives of the [692] deceased enjoyed sufficient prestige, they kill the shaman whom they [754] suspect.

As soon as it is certain that the sick man will die, mourning begins in 763 the form of a wailing dirge by both men and women. The men dance around the hammock of the dying or dead man, while the women remain 764 seated on the ground. Burial takes place on the day after death. The corpse is stretched out on the hammock. Its feet and head are decorated with urucú dye, and its face is painted black with genipa. The grave is dug in the dead man's house under the place where his hammock was usually hung. The body is buried in the hammock, which is set up in the grave between two poles. All contact with the earth is avoided. Personal possessions of the deceased are buried with him, except that all feather ornaments and bows and arrows are burned.

765 Five days after the funeral, the relatives walk in file to the ceremonial hut, where they leave the spirit of the dead man. The wailing goes on for many days, sometimes months, and always takes place at sunset. Close-cropped hair is a token of mourning for both sexes.

ESTHETIC AND RECREATIONAL ACTIVITIES

517 **Art.**—Obvious esthetic pleasure is derived from skillfully done basket-
● 531 work; a good workman will destroy a basket which is not turning out well, even though it would serve as a receptacle. Great use is made of highly colored feathers; feathers are both tied and stuck with rosin and wax on to the object to be decorated. Elaborate geometric designs are painted on children's bodies with genipa. The incise work on gourds is also especially striking.

534 **Musical instruments.**—Gourd rattles are frequently used to keep time to singing. No sacred powers are attributed to rattles. During the shamanistic ceremony (p. 177), a bamboo trunk is pounded against the ground in time to the music.

533 **Music.**—By far the most important *Tapirapé* pastime is singing. A man with a good voice and a large repertoire of songs is much admired by the community. All ceremonies are, basically, singing festivals. Each ceremony during the year has a large set of specific songs: those to be sung by the shaman during the shamanistic "battle with Thunder" (p. 177);

5: Krause--338 E-5 (1908) 1911 SP9 Caraja
Tapirape SP22

303
415
531
171

1. Comb.

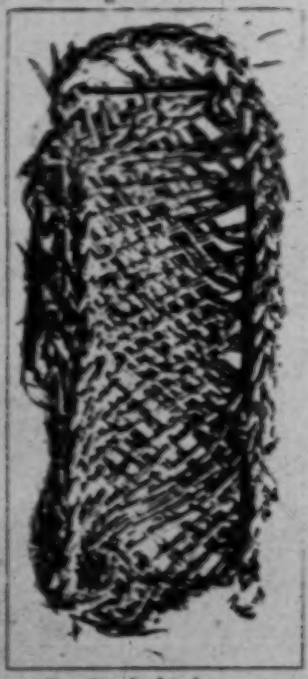
2. Whole-gourd vessel.

3 4

Half-gourd vessels.

285
482

6



5. Back-basket.

7

8

6-8. Rectangular transport bags.

9. Elastic transport bag.

/405 cont./

304 ←

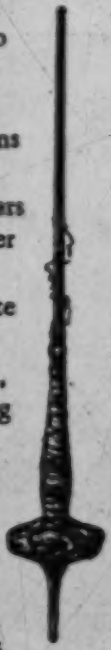
302 →

Ill. 262 a, b.
Tattooing of the Tapirapé women.

Ill. 263.
Painting of a Tapirapé girl.

415 The whole-gourd vessel (kuitã; Pl. 53 69, Ill. 2) bears carved designs similar to 171 those of the Karajá; everything is very crudely executed, however. Of the two half-gourd vessels (kãiedi; Pl. 69, Ills. 3, 4), one is provided with a tassel made of red cotton threads; their designs are reminiscent of the Karajá carved designs, whereas the designs on the others are completely foreign and carved rather crudely and clumsily.

532 The doll (dicho, Ill. 266) of white earth, of rhomboid shape, represents a [283] → Tapirapé /406/ maiden. A roll of wax, which is led from one corner down along [411] → the two adjacent edges, serves as hair. A parting and arm cuffs (red painting between two rolls) have been put on it. Moreover, the doll wears two ear-rods. In the center and at the four corners there are small holes that are connected with the center by means of one line to the sides and two lines to the top and bottom. The whole figure is five centimeters high and wide and three centimeters thick. It was made by a Tapirapé boy. Of



Ill. 264.
Spindle.

Ill. 265.
Club.
Tapirapé.